

7. (Amended) The transducer of claim 1, characterized in that sectors (5) with receive function are also operative to receive electrical signals from a special external sensor, for cancelling certain signals constituting undesired noise.

Please add the following new claims:

13. The transducer of claim 4, characterized in that different sectors (5) having receive function, and possibly also a receiving piezo-element (11) on the centre body, are connected for electronic combination of certain undesired frequencies, for noise cancellation.

14. The transducer of claim 4, characterized in that the surrounding framework is in its turn suspended in an outer frame (6) by means of an outer elastic suspension structure (7) that is also provided with piezo-elements for delivering receive signals that can be utilized for noise cancellation by combination with receive signals from the receiving sectors (5) and possibly a receiving piezo-element 11 on said centre body (14).

15. The transducer of claim 4, characterized in that sectors (5) with receive function are also operative to receive electrical signals from a special external sensor, for cancelling certain signals constituting undesired noise.

REMARKS

The present Preliminary Amendment is submitted to delete the multiple dependency of the claims, thereby placing such claims in condition for examination and reducing the required PTO filing fee.

Attached hereto is a marked-up version of the changes made to the claims by the current Preliminary Amendment. The attached page is captioned "**Version With Markings to Show Changes Made**".

Respectfully submitted,

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